Pediatric Dermatology Vol. 14 No. 6 500–508, 1997

Subject Index, Volume 14, 1997

Abdominal aplasia cutis congenita, with atrial septal defect, 117–118
Acanthosis nigricans, 162
ACC (aplasia cutis congenita), 330–332
Accessory nipples, with kidney and urinary tract malformations, 334–335
Accessory tragi, and hair follicle nevi, 433–436
Acne. *See also specific types of acne*
  with musculoskeletal syndrome, 456–458
  neonatal, 134
  nodulocystic with soft-tissue syndactyly and ectrodactyly, 31–35
Acne conglobata infantum, pathogenesis and treatment, 19
Acne fulminans
  with bone lesions, 446–448
  isotretinoin and pulse corticosteroids for, 39–41
Acne infantum, pathogenesis and treatment, 18–19
Acne neonatorum, pathogenesis and treatment, 17–18
Acne venenata infantum, pathogenesis and treatment, 19–20
Acne vulgaris
  endocrinologic aspects, 161–162
  topical treatment options, 480–487
Acquired tufted angioma, 53–55
Adaptive functioning, in hypohidrotic ectodermal dysplasia, 180–184
Androluteoma syndrome of pregnancy, 21
Angioblastoma (tufted angioma), 53–55
Ankyloblepharon-ectodermal defects, 403–405
Antibiotics, for acne vulgaris
  systemic, 484
  topical, 484
  with topical retinoid, 486
  with topical retinoid and benzoyl peroxide, 486–487
Aplasia cutis congenita (ACC), 330–332
Assessment, of children's skin cancer attitudes/perceptions, 6–11
Atopic dermatitis, 159
  emollient with topical corticosteroid for, 321–324
  infraorbital crease and, 344–346
  with *staphylococcus aureus*-induced osteomyelitis, 453–455
Atrial septal defect, with bilateral abdominal aplasia cutis congenita, 117–118
Autism, with trichothiodystrophy, seizures and mental retardation, 125–127
Autosomal recessive inheritance, of erythrokeratoderma variabilis, 355–358
Azelaic acid, for acne vulgaris, 484

Bacillus Calmette-Guerin disseminated infection, in HIV-infected child, 365–367
Bacterial infections, infectious neonatal pustular, 135–137
Becker's nevus
  congenital, with familial association, 373–375
  with lymphangioma, 376–378
Benzoyl peroxide, for acne vulgaris
  with topical antibiotics and retinoid, 486–487
  with topical retinoid, 484–486
Bloch-Sulzberger syndrome (incontinentia pigmenti), 134–135
Bloom syndrome, with conjunctival telangiectasia, 120–124
Bone lesions, with acne fulminans, 446–448
Book reviews
  Clinical Dermatology Illustrated, a Regional Approach, (Oro) 335
  Grey Cases for Paediatric Examinations, (Horvath) 56
  Pediatric Dermatology, (Honig) 157
  Pigment Cell, Volume 11: Primary and Secondary Prevention of Malignant Melanoma, (Swetter) 157
  Problems in Pediatric Drug Therapy, (Sectish) 56
Bullous pemphigoid, treatments and outcomes in, 269–270

Calcinosis cutis, triamcinolone efficacy after calcium gluconate extravasation, 103–108
Calcium gluconate extravasation of calcinosis cutis, triamcinolone efficacy after, 103–108
Candidiasis
  mucocutaneous, itraconazole for, 146–148
  neonatal pustular, 138–139, 140, 141
  oral, itraconazole for, 246(c)
Cellular blue nevus, of scalp, infiltrating underlying bone, 199–202
Child abuse, 159
Chloracne, pathogenesis and treatment, 20
Chronic bullous disease of childhood. *See* Linear IgA dermatosis
Cicatricial pemphigoid, treatments and outcomes in, 270
Circumcision, for lichen planus patient, 129–130
Clear cell papulosis, 380–382
Cleft lip and palate syndrome, 403–405
Cleft palate syndrome
  with ectodermal dysplasia and ectrodactyly, 239–240
Congenital disorders. *See specific congenital disorders*
Congenital self-healing Langerhans cell histiocytosis (CSHLCH), 135, 140, 141
Conjunctival telangiectasia, with Bloom syndrome, 120–124
Constipation, in epidermolysis bullosa, liquid fiber-containing formula for, 393–395
Constriction band of trunk, congenital, 470–472
Contact dermatitis, 161

Pediatric Dermatology Vol. 14 No. 6 500–508, 1997

Subject Index, Volume 14, 1997

Abdominal aplasia cutis congenita, with atrial septal defect, 117–118
Acanthosis nigricans, 162
ACC (aplasia cutis congenita), 330–332
Accessory nipples, with kidney and urinary tract malformations, 334–335
Accessory tragi, and hair follicle nevi, 433–436
Acne. *See also specific types of acne*
  with musculoskeletal syndrome, 456–458
  neonatal, 134
  nodulocystic with soft-tissue syndactyly and ectrodactyly, 31–35
Acne conglobata infantum, pathogenesis and treatment, 19
Acne fulminans
  with bone lesions, 446–448
  isotretinoin and pulse corticosteroids for, 39–41
Acne infantum, pathogenesis and treatment, 18–19
Acne neonatorum, pathogenesis and treatment, 17–18
Acne venenata infantum, pathogenesis and treatment, 19–20
Acne vulgaris
  endocrinologic aspects, 161–162
  topical treatment options, 480–487
Acquired tufted angioma, 53–55
Adaptive functioning, in hypohidrotic ectodermal dysplasia, 180–184
Androluteoma syndrome of pregnancy, 21
Angioblastoma (tufted angioma), 53–55
Ankyloblepharon-ectodermal defects, 403–405
Antibiotics, for acne vulgaris
  systemic, 484
  topical, 484
  with topical retinoid, 486
  with topical retinoid and benzoyl peroxide, 486–487
Aplasia cutis congenita (ACC), 330–332
Assessment, of children's skin cancer attitudes/perceptions, 6–11
Atopic dermatitis, 159
  emollient with topical corticosteroid for, 321–324
  infraorbital crease and, 344–346
  with *staphylococcus aureus*-induced osteomyelitis, 453–455
Atrial septal defect, with bilateral abdominal aplasia cutis congenita, 117–118
Autism, with trichothiodystrophy, seizures and mental retardation, 125–127
Autosomal recessive inheritance, of erythrokeratoderma variabilis, 355–358
Azelaic acid, for acne vulgaris, 484

Bacillus Calmette-Guerin disseminated infection, in HIV-infected child, 365–367
Bacterial infections, infectious neonatal pustular, 135–137
Becker's nevus
  congenital, with familial association, 373–375
  with lymphangioma, 376–378
Benzoyl peroxide, for acne vulgaris
  with topical antibiotics and retinoid, 486–487
  with topical retinoid, 484–486
Bloch-Sulzberger syndrome (incontinentia pigmenti), 134–135
Bloom syndrome, with conjunctival telangiectasia, 120–124
Bone lesions, with acne fulminans, 446–448
Book reviews
  Clinical Dermatology Illustrated, a Regional Approach, (Oro) 335
  Grey Cases for Paediatric Examinations, (Horvath) 56
  Pediatric Dermatology, (Honig) 157
  Pigment Cell, Volume 11: Primary and Secondary Prevention of Malignant Melanoma, (Swetter) 157
  Problems in Pediatric Drug Therapy, (Sectish) 56
Bullous pemphigoid, treatments and outcomes in, 269–270

Calcinosis cutis, triamcinolone efficacy after calcium gluconate extravasation, 103–108
Calcium gluconate extravasation of calcinosis cutis, triamcinolone efficacy after, 103–108
Candidiasis
  mucocutaneous, itraconazole for, 146–148
  neonatal pustular, 138–139, 140, 141
  oral, itraconazole for, 246(c)
Cellular blue nevus, of scalp, infiltrating underlying bone, 199–202
Child abuse, 159
Chloracne, pathogenesis and treatment, 20
Chronic bullous disease of childhood. *See* Linear IgA dermatosis
Cicatricial pemphigoid, treatments and outcomes in, 270
Circumcision, for lichen planus patient, 129–130
Clear cell papulosis, 380–382
Cleft lip and palate syndrome, 403–405
Cleft palate syndrome
  with ectodermal dysplasia and ectrodactyly, 239–240
Congenital disorders. *See specific congenital disorders*
Congenital self-healing Langerhans cell histiocytosis (CSHLCH), 135, 140, 141
Conjunctival telangiectasia, with Bloom syndrome, 120–124
Constipation, in epidermolysis bullosa, liquid fiber-containing formula for, 393–395
Constriction band of trunk, congenital, 470–472
Contact dermatitis, 161

Corticosteroids. *See also* Pulse corticosteroid therapy
with emollient, for atopic dermatitis, 321–324
intralesional, for hemangiomas, 65–66
for vulvar lichen sclerosus, 235–238
CSHLCH (congenital self-healing Langerhans cell histiocytosis), 135, 140, 141
Cutaneous T-cell lymphoma (CTCL), in patients under age 20, 93–97
Cyclosporin, for atopic dermatitis, 159
Cytomegalovirus infections, 138

Darier disease, 319
Daunorubicin, transverse leukonychia and, 144–145
Demodicidosis, in immunodeficient child, 219–220
Dermal hematopoiesis, with diffuse neonatal hemangiomatosis, 383–386
Dermatitis herpetiformis, treatments and outcomes in, 268–269
Dermatofibrosarcoma protuberans, in childhood, 463–465
Dietary fiber liquid formula, for constipation in epidermolysis bullosa, 393–395
Down syndrome, with localized elastosis perforans serpiginosa, 244–245(c)
Dyskeratosis congenita, 411–413(c)

Ear lobe necrosis, by levamisole-induced occlusive vasculitis, 477–478
Eccrine angiomatous hamartoma, 401–402
Ectodermal dysplasia
with ectrodactyly and cleft palate syndrome, 239–240
Ectrodactyly
with ectodermal dysplasia and cleft palate syndrome, 239–240
with soft-tissue syndactyly and nodulocystic acne, 31–35
Egypt, perianal dermatitis of children in, 351–354
Elastosis perforans serpiginosa, localized, with Down syndrome, 244–245(c)
Emollient, with topical corticosteroid for atopic dermatitis, 321–324
Eosinophilia, massive peripheral, with urticaria pigmentosa, 284–286
Eosinophilic pustular folliculitis (Ofuji's disease), 134, 140
Epidermolysis bullosa
acquisita, treatments and outcomes in, 270
with congenital localized absence of skin, fetal abdominal mass and pyloric atresia, 359–362
constipation in, liquid fiber-containing formula for, 393–395
features, in linear IgA disease, 303–305
with pyloric atresia, 406–406
Epstein-Barr virus infection, with Gianotti-Crosti syndrome, 273–277
Erythema multiforme, with orf, 154–155(c)
Erythema toxicum neonatorum, 132, 140, 141
Erythrokeratoderma variabilis, autosomal recessive inheritance of, 355–358

Fetal abdominal mass, with epidermolysis bullosa, congenital localized absence of skin and pyloric atresia, 359–362
Fetal hydantoin syndrome, pathogenesis and treatment, 20–21
FGFR2 mutations, 160
Fibrosarcoma, congenital, 241–242
Fish tank granuloma, 209–211
Focal epithelial hyperplasia, 319
Folliculitis, Pityrosporum, 139, 140, 141
Fungal infections, infectious neonatal pustular, 138–139

Gastrointestinal mucosa, Henoch-Schönlein purpura rash in, 437–439
Genodermatoses, 160–161
Gianotti-Crosti syndrome, with Epstein-Barr virus infection, 273–277
Glomus tumor, multiple, 327–329
Granular cell tumor, 489–490
Granuloma
fish tank, 209–211
painful and disabling, in Munchausen by proxy, 363–364
pyogenic, with multiple dissemination in burn lesion, 213–214
Granuloma annulare, generalized, 151–152
Granulomatous slack skin, in childhood, 204–208

Hair follicle nevi, and accessory tragi, 433–436
Hair whorl, in mediastinal plexiform neurofibroma, 196–198
Hay-Wells syndrome, 403–405
Head lice, treatment resistant, 409–410
Heel, calcified nodule of, 495–496(c)
Hemangiomas
cervicofacial or alarming, 75
complications, 78, 79–80, 82
conservative therapy, 64–65
corticosteroid therapy, 65–66
cryosurgery, 70
decision-making, 77, 81–82
depth, 82–83
ear, 71, 77
excisional surgery, 66
facial, 71–72
growth patterns, 60–61, 70
imaging, 61–62, 63, 68
involution, 79, 80–81
laser therapy, 67, 68–69, 73–74, 76, 78
location, 60, 75
management, 57–59, 62–65, 77
nasal, 71, 73, 77
with neonatal dermal hematopoiesis, 383–386
parental coping, 62
with partial or total obliteration of orifices, 75, 76

perineal, 78, 82
perioral, 78
proliferation, 80
psychosocial factors, 79, 83
residual telangiectases and, 74
size, 60–61
superficial, 173–178
surgical intervention, 61
ulcerated, dressings for, 67–68
Hemiatrophy, facial progressive, 113–115
Hemophilus influenza infection, 136
Hemorrhage, pulmonary, in Henoch-Schönlein purpura, 299–302
Henoch-Schönlein purpura
parvovirus B19 testing in, 495(c)
pulmonary hemorrhage in, 299–302
rash, in gastrointestinal mucosa, 437–439
Hereditary benign intraepithelial dyskeratosis, 319
Herlitz junctional epidermolysis bullosa, case report and review of diagnostic methods, 307–310
Herpes simplex virus infections, 137, 140, 141
Herpes zoster, in 3-month-old infant, 333
HIV infection, with disseminated Bacillus Calmette-Guerin infection, 365–367
Hospitalized pediatric patients, prevalence of cutaneous findings in, 426–429
HPV2, with anogenital warts in prepubertal children, 339–343
Hypohidrotic ectodermal dysplasia, psychosocial stress and adaptive functioning in, 180–184

Ichthyosiform disorders, 161
Ichthyosis, in multiple sulfatase deficiency, 369–372
Immunobullous diseases, misdiagnosis, treatments and outcomes in, 264–271
Immunodeficient child, demodicidosis in, 219–220
Impetigo, nonbullous, 192–194
Impetigo bullosa, 135, 140, 141
Impetigo herpetiformis, and *staphylococcus aureus* lymphadenitis in pregnant adolescent, 387–389
Incontinentia pigmenti, 134–135, 140, 141
Infantile acropustulosis, 132–133, 140, 141
Infantile familial cutaneous mucinosis, self-healing, 460–462
Infantile myofibromatosis, 160
Infantile seborrheic dermatitis, *Malassezia furfur* in, 423–425
Infraorbital crease, atopic dermatitis and, 344–346
Iontophoresis, for anesthesia during pulsed dye laser treatment of port-wine stains, 397–400
Isotretinoin, and pulse corticosteroids for acne fulminans, 39–41
Itraconazole, for oral candidiasis, 246(c)

Juvenile dermatomyositis, pulse corticosteroid therapy in, 246(c)
Juvenile xanthogranuloma, nonlipidized, 98–101

Kaposiform hemangioendothelioma, 59
Kasabach-Merritt syndrome, 59, 159
Kawasaki syndrome, 158
Kidney and urinary tract malformations (KUTM), with accessory nipples, 334–335

Langerhans cell histiocytosis, 140, 141
Laser therapy
hemangioma, 67, 68–69, 73–74, 76, 78
iontophoresis for port-wine stain anesthesia, 397–400
nevus spilus, 155–156(c)
for traumatic tattooing from pencil point puncture, 325–327
Leiomyomata, multiple, in child, 287–289
Leiomyosarcoma, cutaneous, 281–282
Leukocytoclastic vasculitis, maternal, neonatal lupus erythematosus and, 221–225
Leukoedema, 319
Leukokeratosis, oral, 316–319
Leukonychia, transverse, due to daunorubicin chemotherapy, 144–145
Levamisole-induced occlusive vasculitis, ear lobe bilateral necrosis by, 477–478
Lichen aureus, abdominal, in child, 411(c)
Lichen planus, in child requiring circumcision, 129–130
Lichen striatus
diffuse and bilateral, 36–38
simultaneous occurrence in siblings, 43–45, 293–295
Linear and whorled nevoid hypermelanosis, 247–248(c)
Linear IgA dermatosis
with epidermolysis bullosa acquisita features, 303–305
treatments and outcomes, 267–268
Lingual papillitis, eruptive familial, 13–16
Lipodystrophia centrifugalis abdominalis infantilis, 216–217
Lipoid proteinosis, 22–25
Listeriosis, 135–136
Lymphangioma, with Becker's nevus, 376–378

Malassezia furfur, in infantile seborrheic dermatitis, 423–425
Mal de Meleda (MDM), 186–190
Median raphe cyst, perineal, 391–392
Mediastinal plexiform neurofibroma, hair whorl, 196–198
Mees' lines, due to daunorubicin chemotherapy, 144–145
Melanomas
in children and adolescents, 87–91
classification, 90–91
Melanosis, Transient neonatal pustular, 133–134, 140, 141
Menkes' kinky hair syndrome, elastic fiber ultrastructure changes in, 347–350
Mental retardation, with trichothiodystrophy, autism and seizures, 125–127
Microsporum canis tinea capitis, terbinafine failure in, 46–47
Miliaria, pustular, 134, 140, 141
Mongolian spot, with café au lait spot, halo-like disappearance of, 494–495(c)

Mosaic trisomy 13, phylloid pigmentary pattern in, 278–280
Multiple sulfatase deficiency, ichthyosis in, 369–372
Munchausen by proxy, painful and disabling granuloma in, 363–364
Musculoskeletal syndrome, with acne, 456–458
Mycobacterium fortunium infection, after punch biopsy procedure, 290–292
Mycosis fungoides, hypopigmented, 449–452

Neonatal acne, 140, 141
Neonatal lupus erythematosus, related to maternal leukocytoclastic vasculitis, 221–225
Netherton syndrome, presenting as congenital psoriasis, 473–476
Neurofibromatosis, with reticulate acropigmentation of Dohi, 296–298
Nevi, congenital, 160
Nevus, cellular blue, of scalp, infiltrating underlying bone, 199–202
Nevus spilus, laser therapy, 155–156(c)
Nipples, accessory, with kidney and urinary tract malformations, 334–335
Nonbullous impetigo, microbiology, 192–194
Nonlipidized juvenile xanthogranuloma, 98–101

Occlusive vasculitis, levamisole-induced, ear lobe bilateral necrosis from, 477–478
Ofuji's disease (eosinophilic pustular folliculitis), 134, 140
Omenn syndrome, 49–51
Oral mucosa, diffuse whitening of, 316–319
Orf, with erythema multiforme, 154–155(c)
Osteomyelitis, *staphylococcus aureus*-induced, with atopic dermatitis, 453–455

Pachyonychia congenita, 319, 491–493
Paraneoplastic pemphigus, 159–160
Paraneoplastic pemphigus, treatments and outcomes in, 266–267
Parasitic infections, infectious neonatal pustular, 139
Parry-Romberg syndrome, 113–115
Pediculus humanus capitis, treatment resistant, 409–410
Pemphigus
  paraneoplastic, 159–160
  vegetans, 160
Pemphigus foliaceous, treatments and outcomes in, 265–266
Pemphigus vulgaris, treatments and outcomes in, 266
Perianal dermatitis, of Egyptian children, 351–354
Perineal area, median raphe cysts, 391–392
Photoprotection education, Sun Smart Day pilot program for, 257–263
Phylloid pigmentary pattern, in mosaic trisomy 13, 278–280
Pigmentary disorders, segmental, 161
Pilomatricoma, in children, 430–432
Pityrosporum folliculitis, 139, 140, 141
Plaque, indurated purple-red, 53–55
Plexiform neurofibroma, mediastinal, hair whorl in, 196–198
Port-wine stains
  pulsed dye laser treatment anesthesia, iontophoresis for, 397–400
  Rorschach inkblot, 466–469
Pregnancy
  adolescent, with *staphylococcus aureus* lymphadenitis and impetigo herpetiformis, 387–389
  androluteoma syndrome of, 21
Progressive facial hemiatrophy, 113–115
Proteus syndrome, new findings in, 1–4
Pseudomonas aeruginosa infection, 136
Psoriasis, Netherton syndrome presenting as, 473–476
Psychocutaneous disorders, 158–159
Psychosocial stress, in hypohidrotic ectodermal dysplasia, 180–184
Pulmonary hemorrhage, in Henoch-Schönlein purpura, 299–302
Pulse corticosteroid therapy
  with isotretinoin for acne fulminans, 39–41
  in juvenile dermatomyositis, 246(c)
Pulsed dye laser treatment, anesthesia for port-wine stains, iontophoresis for, 397–400
Punch biopsy, postprocedure *Mycobacterium fortunium* infection, 290–292
Pustular disorders, neonatal, 131–132. *See also specific neonatal pustular disorders*
  characteristics, 140–142
  direct diagnostic preparations, 139
  infectious, 135–139
  noninfectious, 132–135
Pustular miliaria, 134, 140, 141
Pyloric atresia, with epidermolysis bullosa, 406–406
  congenital localized absence of skin and fetal abdominal mass, 359–362
Pyogenic granuloma, with multiple dissemination in burn lesion, 213–214

Q-switched ruby laser, for treatment of traumatic tattooing from pencil point puncture, 325–327

Rapp-Hodgkin syndrome, 149–150
Recessive transgressive palmoplantar keratoderma, 186–190
Reticulate acropigmentation of Dohi, with neurofibromatosis, 296–298
Retinoids
  for keratinization disorders, 162
  topical, for acne vulgaris, 480–487

Scabies, 139, 140, 141
Seizures, with trichothiodystrophy, autism and mental retardation, 125–127
Self-healing infantile familial cutaneous mucinosis, 460–462

Sexual abuse, 159
Siblings
  lichen striatus simultaneous occurrence, 293–295
  nonrelated, simultaneous occurrence of lichen striatus in, 43–45
Skin absence, with epidermolysis bullosa, fetal abdominal mass and pyloric atresia, 359–362
Skin cancer, draw-and-write teaching technique as evaluation tool, 6–11
Society for Pediatric Dermatology, Aug. 8–11, 1996 proceedings, 158–164
Staphylococcus aureus-induced osteomyelitis, with atopic dermatitis, 453–455
Staphylococcus aureus lymphadenitis, and impetigo herpetiformis in pregnant adolescent, 387–389
Steroid acne, pathogenesis and treatment, 20
Streptococcal infections, infectious neonatal pustular, 135
Sun Smart Day, as pilot program for photoprotection education, 257–263
Syndactyly, with ectrodactyly and nodulocystic acne, 31–35
Syphilis, congenital, with hyperlipoproteinemia, 226–227

Tattooing, pencil point puncture, Q-switched ruby laser therapy for, 325–327
Telangiectasia
  conjunctival, with Bloom syndrome, 120–124
  residual, after hemangioma regression, 74
Terbinafine failure, in *Microsporum canis* tinea capitis, 46–47
Thrush (oral candidiasis), itraconazole for, 246(c)
Tinea capitis
  in newborn caused by two organisms, 229–234
  terbinafine failure in, 46–47
Tragi, accessory and hair follicle nevi, 433–436
Triamcinolone, for calcinosis cutis, efficacy of, 103–108
Trichothiodystrophy
  with autism, seizures and mental retardation, 125–127
  with urologic malformation and primary hypercalciuria, 441–445
Tufted angioma, 53–55
Tyrosinemia, type II, 110–112
Tzanck smear, 139

United Arab Emirates, Mal de Meleda in, 186–190
Urticaria pigmentosa, with massive peripheral eosinophilia, 284–286

Varicella-zoster infections, 137–138
Vasculitis, occlusive levamisole-induced, ear lobe bilateral necrosis from, 477–478
Viral infections. *See also specific viral infections*
  infectious neonatal pustular, 137–138
Vulvar lichen sclerosus, topical corticosteroids for, 235–238

Warts, with HPV2, in prepubertal children, 339–343
Wells syndrome, congenital, 312–315
White sponge nevus, 319
Wound repair, 160

Xanthogranuloma, nonlipidized juvenile, 98–101
Xp microdeletion syndrome, 26–29

Author Index, Volume 14, 1997

Abraira, V., 397–400
Adams, O., 273–277
Adeghate, E., 186–191
Ahn, S.K., 103–109
Aliaga, A., 247–248(c)
Allegra, F., 110–112
Allison, M.A., 39–41
Aloi, F., 36–38
Arimany, J., 460–462
Armijo, M., 316–320
Armstrong, D.K.B., 355–358
Armstrong, K., 339–343
Arnaout, H.H., 351–354
Aste, N., 129–130
Atherton, D., 393–396

Bahadoran, Ph., 470–472
Bairos, V., 347–350
Balarin, L., 226–228
Balik, E., 430–432
Ballesta, F., 441–445
Ban, M., 433–436
Banerjee, S., 473–476
Bang, D., 380–382
Baptista, A.P., 347–350
Barbareschi, M., 125–128
Barona-Mazuera, M.R., 1–5
Basarab, T., 307–311
Başaran, I., 213–215
Baselga, E., 327–329
Bastianes, M.T., 155–156
Baughman, R.D., 387–390
Bedane, C., 463–465
Benjamin, D.R., 53–55
Benoldi, D., 110–112
Bernard, P., 463–465
Biggio, P., 129–130
Bilbao, I., 365–368

(c) = correspondence

Bingham, A., 339–343
Bisighini, G., 489–490
Boixeda, P., 397–400
Bonci, A., 293–295
Bonnetblanc, J.-M., 463–465
Book, S.E., 373–375
Borrego, L., 221–225
Bouyssou-Gauthier, M.-L., 463–465
Brock, N.F., 290–292
Brook, I., 192–195
Buckley, R., 290–292
Buller, D.B., 257–263
Buller, M.K., 257–263
Burg, G., 204–208
Burgdorf, W.H.C., 17–21
Buttress, S.H., 284–286

Cainelli, T., 449–452
Callen, J.P., 426–429
Camacho, F.M., 204–208
Cambiaghi, S., 495–496(c)
Cameli, N., 146–148
Cámpora, R.G., 204–208
Carroll, M.A., 491–493
Casado, M., 411(c)
Castanet, J., 219–220
Castellá, N., 460–462
Cavallari, V., 244–246(c)
Ceyhan, M., 213–215
Chieregato, C., 293–295
Choi, E.H., 103–109
Choi, S., 103–109
Christmann, L.M., 120–124
Cinn, Y.-W., 380–382
Clark, R.E., 31–35
Clayden, G., 393–396
Cliff, S., 149–150
Cobb, M.W., 290–292, 401–402
Collins, M., 6–12
Contreras, F., 411(c)
Coots, N.V., 466–469
Crutchfield, C.E., III, 246(c), 333–334(c)
Cummings, M.P., 303–306

Danon, Y.L., 312–315
David, M., 312–315
Davis, D.A., 376–379
de las Heras, R.S., 369–372
De Lucas, R., 411(c)
Demircan, M., 430–432
de Unamuno, P., 316–320
Díaz-Pérez, J.L., 365–368
Di Landro, A., 449–452
Di Leo, G., 411–413(c)
Di Lernia, V., 489–490
Dinsmore, W., 339–343
Dragoš, V., 46–48
Drolet, B.A., 327–329
Dunn, C.L., 39–41
Dunnill, M.G.S., 307–311
Durán-McKinster, C., 1–5
Durante, A.M., 158–164

Eady, R.A.J., 307–311
Edefonti, A., 477–479
El-Abidin, Y.M., 351–354
El-Hoshy, K., 239–240
Elia, M., 125–128
El-Lawindi, M.A., 351–354
Ellis, L.E., 43–45
Elston, D.M., 466–469
Enjolras, O., 173–179
Erdem, G., 213–215
Erhardt, É., 456–459
Esterly, N.B., 327–329
Estrach, T., 441–445
Evans, M.F., 339–343
Evole-Buselli, M., 383–386

Farr, P.M., 446–448
Febrer, I., 247–248(c)
Feinmesser, M., 312–315
Fernández-López, E., 316–320
Ferrando, J., 441–445
Ferrando, M.F., 154–155
Ferreli, C., 129–130
Fiorentini, C., 293–295
Fischer, G., 235–238
Fitch, S.J., 196–198
Fitzgerald, R.L., 93–97
Flax, S.H., 401–402
Fleming, M.S., 327–329
Fleury, H., 154–155
Folkers, E., 131–143
Francis, J.S., 53–55
Frazier, E.H., 192–195
Frithz, A., 423–425
Frossard, P.M., 186–191

Garrow, E., 359–362
Garty, B.Z., 312–315
Garzon, M.C., 158–164
Gascó-Lacalle, B., 383–386
Gayer, S., 312–315
Gelbert, F., 173–179
Ghio, L., 477–479
Ghurani, S., 290–292

Gianotti, R., 477–479
Glass, A.T., 373–375
Goday, J., 281–283
Gököz, A., 117–119
Goldberg, G., 257–263
Goldner, B., 31–35
Gómez, F., 397–400
Gonçalves, C., 347–350
Gonçalves, O., 347–350
González, R., 365–368
González-Enseñat, M.A., 460–462
González-Güemes, M., 281–283
Gordon, P.M., 446–448
Govaert, P., 330–332
Grevelink, J.M., 155–156
Guddak, S., 180–185
Guerrini, V., 151–153
Gunasekaran, T.S., 437–440
Gutierrez, C., 365–368

Handa, S., 333(c)
Handley, J., 339–343
Hanks, E., 339–343
Harangi, F., 456–459
Harford, R.R., 290–292
Hashimoto, K., 239–240
Haynes, L., 393–396
Henderson, C.A., 287–289
Hernández, B., 221–225
Hernandez-Martí, M.J., 383–386
Hernández-Martin, A., 316–320
Herranz, P., 411(c)
Heymann, W.R., 284–286
Hickman, P.R., 93–97
Hidalgo-Galván, L.R., 1–5
Hindioğlu, U., 117–119
Hofmann, B., 273–277
Hogan, D.J., 43–45
Holden, C.A., 149–150
Honig, P.J., 157
Horn, D., 278–280
Horton, S., 239–240
Horvath, A., 56
Hubert, J.N., 426–429
Huff, J.C., 264–272
Hughes, B.R., 6–12
Hummel, P., 180–185
Humphrey, G.B., 144–145
Hussey, R.H., III, 120–124
Hutchinson, T.H., 355–358
Hwang, S.M., 103–109

Imondi, D., 495–496(c)
Innocenzi, D., 199–203

Jansen, T., 17–21
Jiménez, A., 221–225

Kale, G., 213–215
Kamiya, H., 433–436
Kanra, G., 213–215
Kanwar, A.J., 344–346
Kara, A., 117–119
Kasteler, J.S., 426–429
Kelly, K., 299–302
Kim, H.J., 491–493
Kim, K.T., 103–109
Kim, Y.-C., 380–382
Kitajima, Y., 433–436
Knoell, K.A., 325–326
Kopf, A.W., 6–12
Körner, H., 278–280
Kotiloğlu, E., 213–215
Kraus, E.W., 26–30
Krunic, A.L.J., 31–35
Kržel, V., 226–228
Kutenplon, M., 325–326

Labrousse, F., 463–465
Lacour, J.-P., 13–16, 219–220, 470–472
Lambert, D.R., 87–92
Lambert, J., 330–332
Lambert, W.C., 359–362
Laskarzewski, P., 321–324
Laterza, A., 231–234
Laude, T.A., 158–164, 229–230, 373–375
Leach, A.D., 321–324
Léauté-Labrèze, C., 154–155
Ledo, A., 397–400
Lee, S.H., 103–109
Lehmann, P., 273–277
Lenard, H.G., 273–277
Lestringant, G.G., 186–191
LeVasseur, J.G., 391–392
Lewis, E.J., 246(c), 333–334(c)
Lin, A.N., 406–408
Llistosella, E., 216–218
Lobe, T.E., 196–198
Longis, B., 463–465
Longo, F., 411–413(c)
Lopez, L.A., 359–362
López-Ríos, F., 369–372
Lozano, M., 281–283
Lucky, A.W., 321–324
Lunder, M., 46–48

McBurney, E.I., 93–97
McGee, J.O.D., 339–343

McMillan, J.C., 355–358
Malorgio, C., 411–413(c)
Malvehy, J., 441–445
Mancini, A.J., 403–405
Manders, S.M., 284–286
Marchesi, L., 449–452
Mariani, R., 219–220
Marini, R., 151–153
Martins, C., 347–350
Marzano, A.V., 113–116
Mascuñan-Diaz, I., 383–386
Masi, M., 49–52
Menke, H.E., 131–143
Menni, S., 113–116, 477–479
Menor, C.E., 383–386
Meštrović, J., 226–228
Meštrović, M., 226–228
Micali, G., 22–25, 199–203
Milgraum, S.S., 325–326
Miller, C.J., 239–240
Miller, M.L., 401–402
Milligan, A., 446–448
Miralles, E.S., 397–400
Monpoux, F., 219–220
Moore, C.M., 26–30
Morelli, J.G., 241–243, 264–272, 363–364
Moreno, A., 347–350
Moreno, J.C., 204–208
Mostafa, W.Z., 351–354
Motta, T., 449–452
Mutasim, D.F., 303–306

Naeyaert, J.M., 330–332
Naldi, L., 449–452
Nasca, M.R., 199–203
Neri, I., 49–52, 151–153, 293–295
Newman, C.C., 98–102
Newton Bishop, J.A., 6–12
Novak, A., 31–35
Núñez, M., 397–400

O'Leary, J.O., 339–343
Oranje, A.P., 131–143
Oro, A., 335
Orozco-Covarrubias, M.L., 1–5
Orsoni, J.B., 110–112
Ortonne, J.-P., 219–220, 470–472
Oyler, R.M., 376–379

Paller, A.S., 158–164, 299–302, 403–405
Passoni, E., 113–116
Patrizi, A., 49–52, 151–153, 293–295
Pau, M., 129–130
Paulger, B.R., 26–30
Pavone, L., 22–25
Pérez, B., 397–400
Pérez, F., 216–218
Perrin, C., 13–16
Perry, V.E., 391–392
Person, D.A., 39–41
Pion, I.A., 6–12
Pippione, M., 36–38
Piraccini, B.M., 146–148
Pistritto, G., 477–479
Pivnick, E.K., 196–198
Plewig, G., 17–21
Pocheville, I., 365–368
Porter, D.I., 287–289
Prawer, S.E., 333–334(c)
Puig, L., 216–218
Pulitzer, D.R., 26–30
Puvabanditsin, S., 359–362

Qayed, K.I., 186–191
Quecedo, E., 247–248(c)

Rackett, S.C., 387–390
Raimer, S.S., 98–102
Ratón, J.A., 365–368
Restano, L., 495–496(c)
Riccardi, V.M., 196–198
Ricci, G., 49–52
Rizzo, R., 22–25
Robayna, G., 411(c)
Rodríguez, A.S., 369–372
Rodríguez, J., 221–225
Rogers, M., 235–238
Romano, C., 244–246(c)
Rommeck, M., 278–280
Rosell, M.J.C., 369–372
Ruban, E., 287–289
Rubio, F.A., 411(c)
Ruggieri, M., 22–25
Ruiz-Maldonado, R., 1–5, 231–234
Russell-Jones, R., 307–311
Ruzicka, T., 273–277

Saçkesen, C., 117–119
Şahin, S., 117–119
Sahn, E.E., 120–124
Samransamraujkit, R., 359–362
Sánchez, R.L., 98–102
Sanfilippo, S., 22–25
Schachner, L.A., 409–410
Schepis, C., 125–128, 244–246(c)
Schreiber, A.J., 325–326

Schuppe, H.-C., 273–277
Sectish, T., 56
Sethi, R., 299–302
Sharma, A.K., 453–455
Shelley, W.B., 144–145
Shwayder, T., 239–240, 473–476
Siegfried, E., 158–164
Singh, I., 344–346
Siragusa, M., 125–128, 244–246(c)
Skidmore, R.A., 491–493
Škrabić, V., 226–228
Smith, J.B., 43–45
Smith, S.B.,III, 43–45
Solaroli, C., 36–38
Soler, E., 221–225
Soler, J., 441–445
Soloeta, R., 281–283
Sommer, D., 278–280
Sorní-Valls, G., 383–386
Specchia, F., 49–52
Speight, E.L., 209–212
Spritzer, R., 131–143
Stenlund, K., 423–425
Stern, R.L., 284–286
Suárez, E.C., 369–372
Swann, A., 339–343
Swetter, S.M., 157

Taïeb, A., 154–155
Talim, B., 213–215
Tamaro, P., 411–413(c)
Tamayo-Sánchez, L., 1–5, 231–234
Tann, H.-H., 296–298
Tapia, A.G., 369–372
Tay, Y.-K., 241–243, 296–298
Tekinalp, G., 117–119
Terrisse, A., 470–472
Tiné, A., 22–25
Tollesson, A., 423–425
Tosti, A., 146–148
Tuneu, A., 441–445

Ungar, S.L., 229–230

Van Leeuwen, R.L., 155–156
Van Praag, M.C.G., 131–143
Van Rooij, R.W.G., 131–143
Vesic, S.A., 31–35
Vila, J., 460–462
Villar, J.L., 204–208
Vincente, J.M., 365–368
Vincente, M.A., 460–462
Vincenzi, C., 146–148

Walsh, M.Y., 355–358
Weiss, J.S., 480–488
Wenck, H., 321–324
Weston, W.L., 241–243, 264–272, 363–364
Wetton, N.M., 6–12
Williams, H.C., 209–212
Winfield, J., 158–164
Wollina, U., 246–247(c)
Woosley, J.T., 376–379
Wu, S.J., 87–92

Yamada, T., 433–436
Yanguas, I., 281–283
Yeager, J.K., 192–195
Yurdakök, M., 117–119